# System Diagram

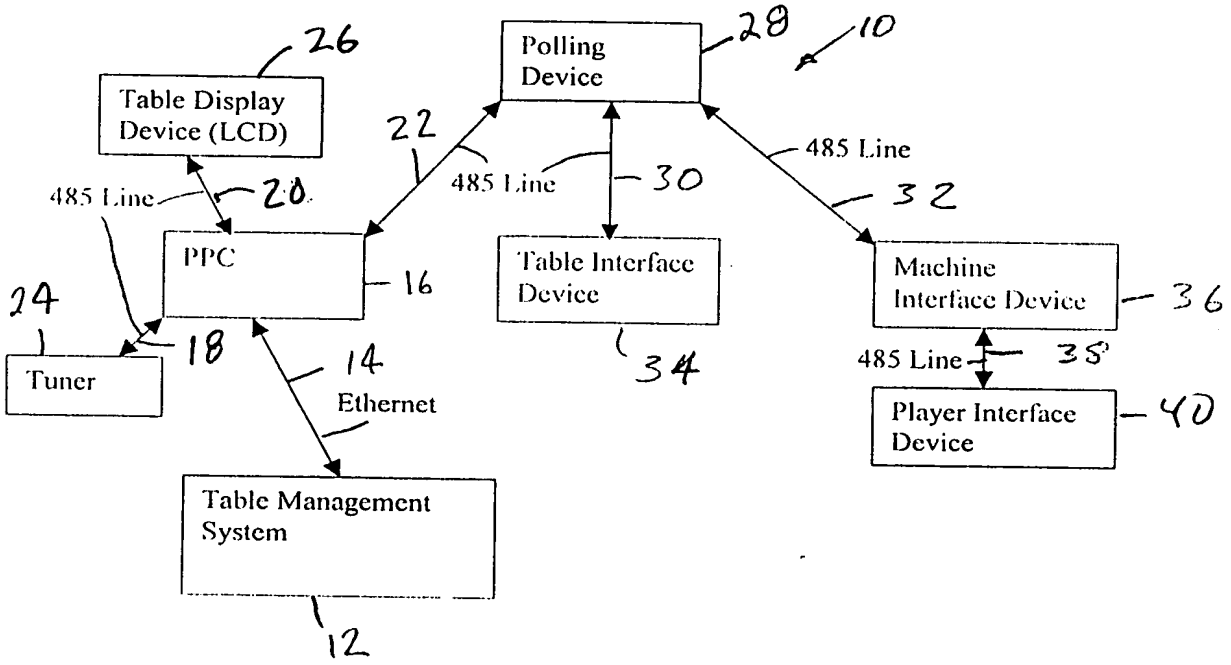



Fig 1

Attorney Docket No. 2005-0048

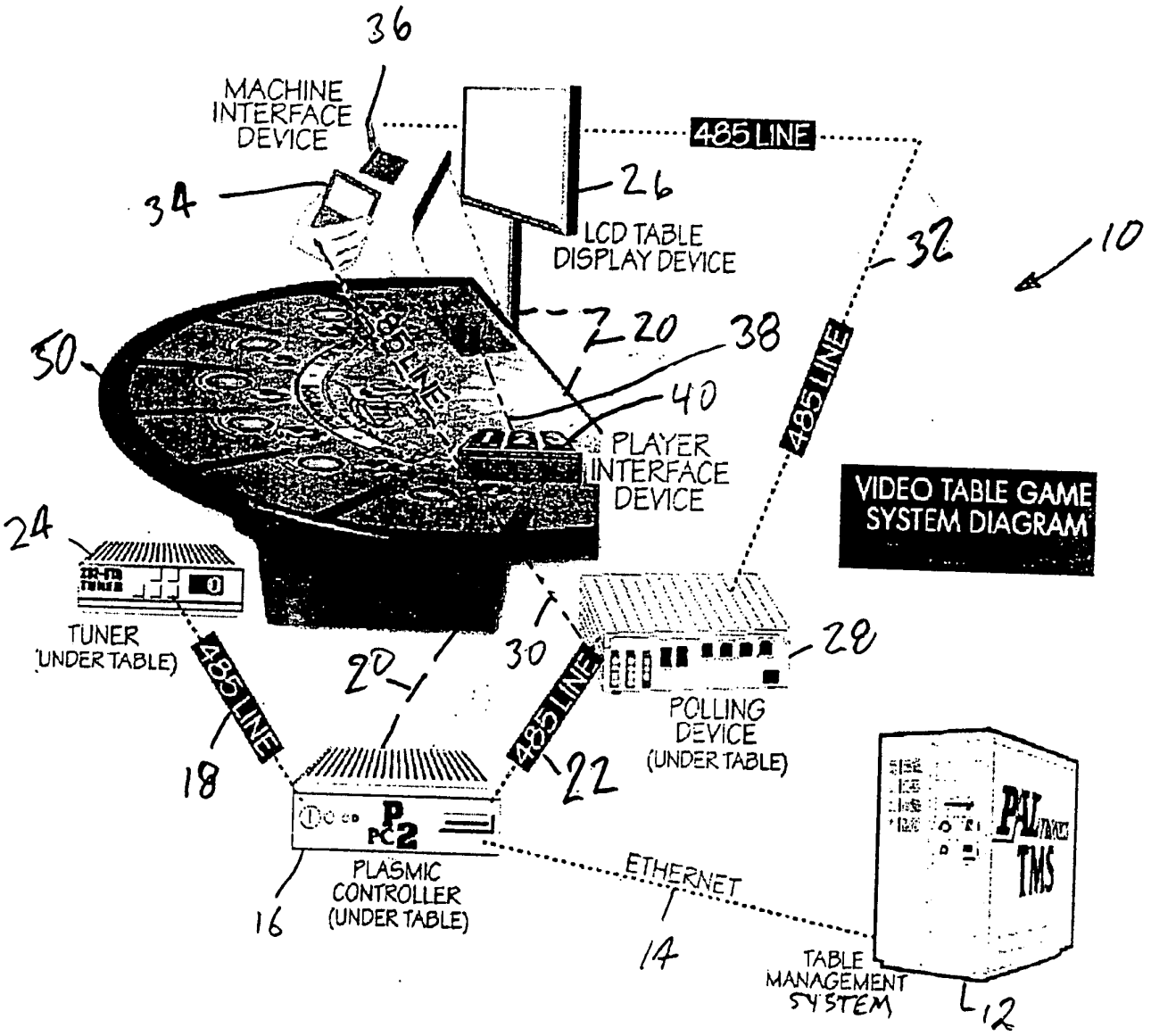

36
MACHINE INTERFACE DEVICE
485 LINE
34
26
LCD TABLE DISPLAY DEVICE
32
10
30
20
38
40
PLAYER INTERFACE DEVICE
485 LINE
VIDEO TABLE GAME SYSTEM DIAGRAM
24
TUNER (UNDER TABLE)
485 LINE
20
30
485 LINE
28
POLLING DEVICE (UNDER TABLE)
18
22
PC2
PLASMIC CONTROLLER (UNDER TABLE)
ETHERNET
16
14
PAL TMS
TABLE MANAGEMENT SYSTEM
12

Fig. 2

T06T2T* 6829200T

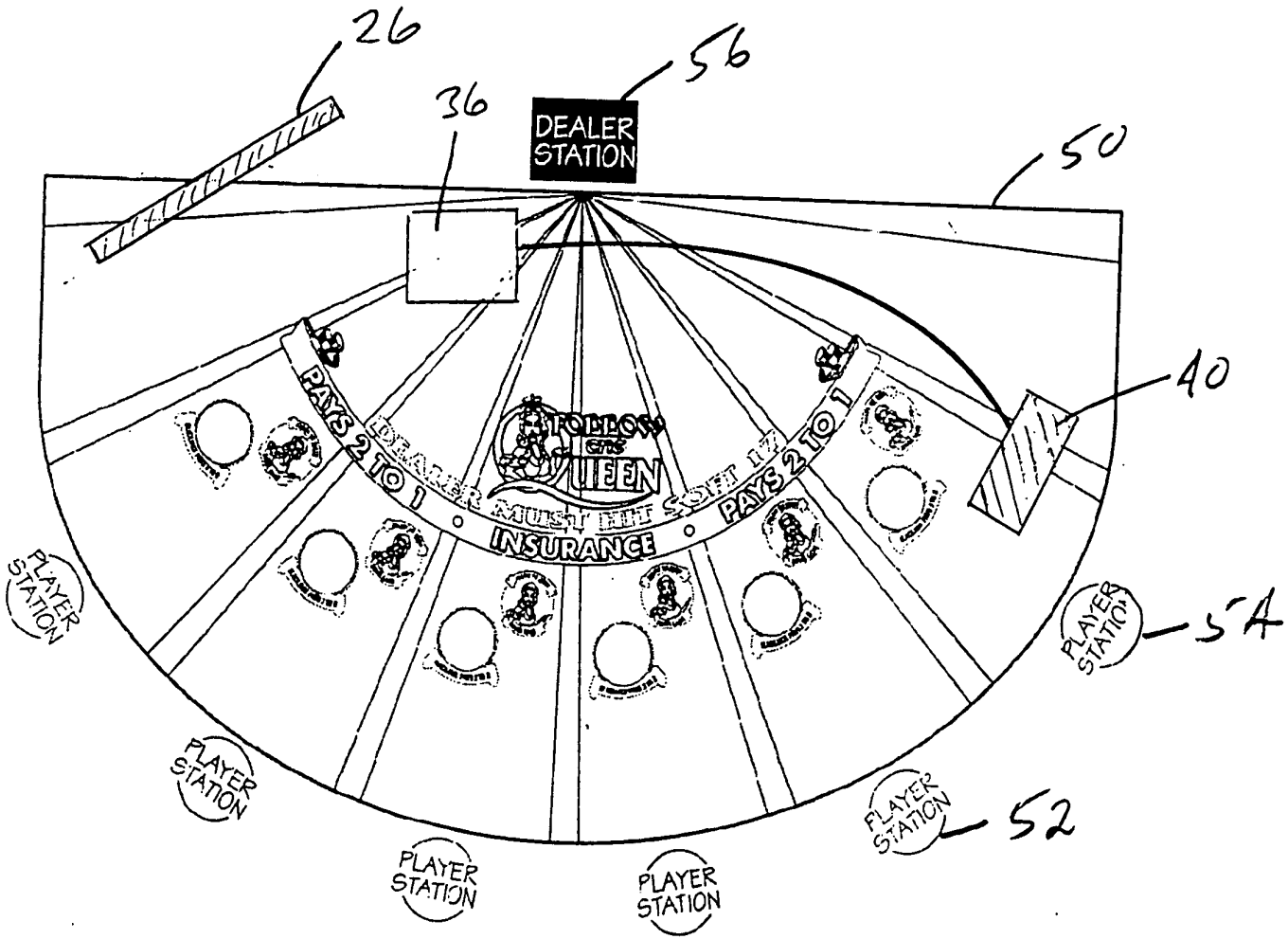
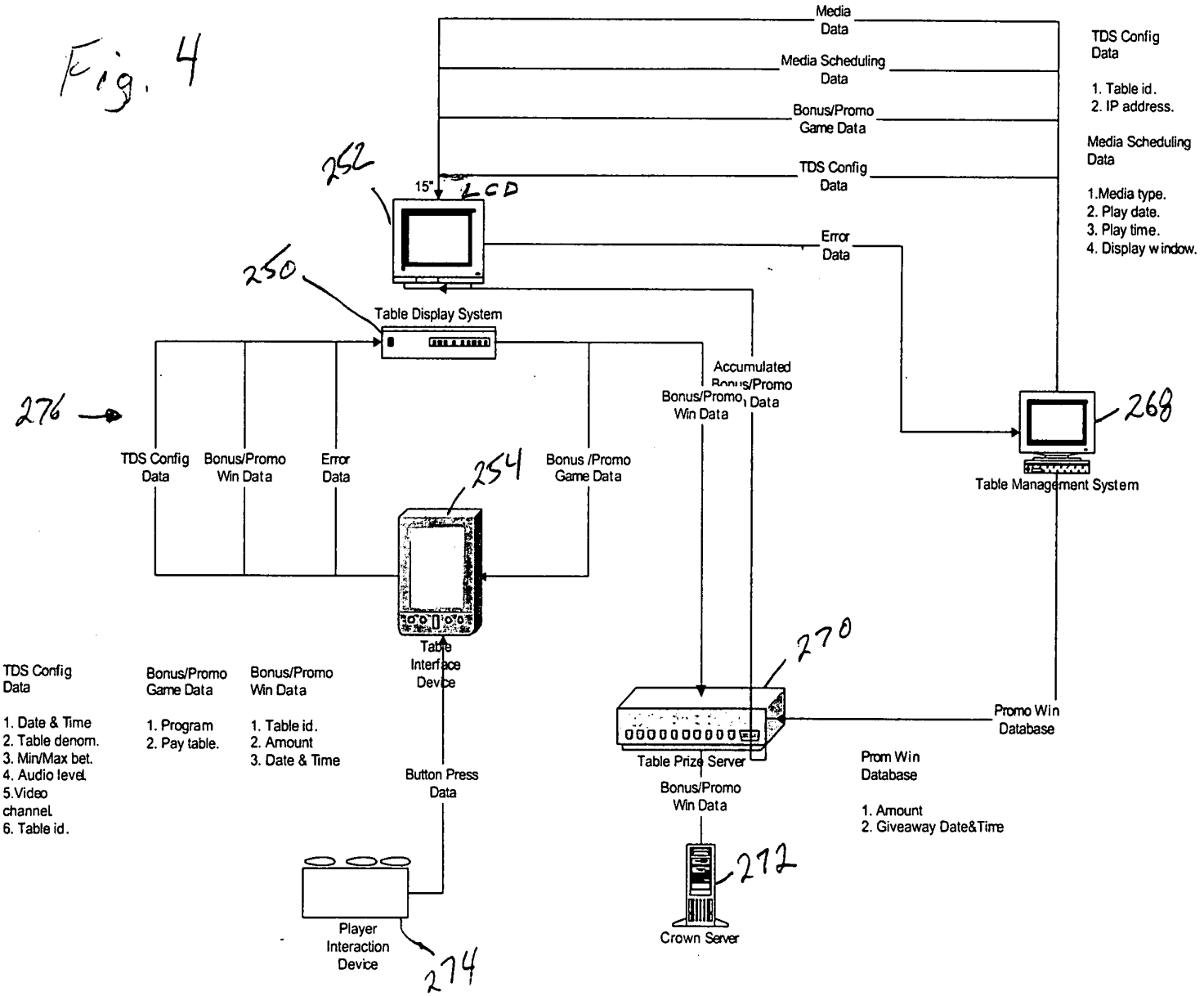



Fig. 3

Fig. 4

# Data Flow Diagram



T06T2T" 68292007

# Network Diagram

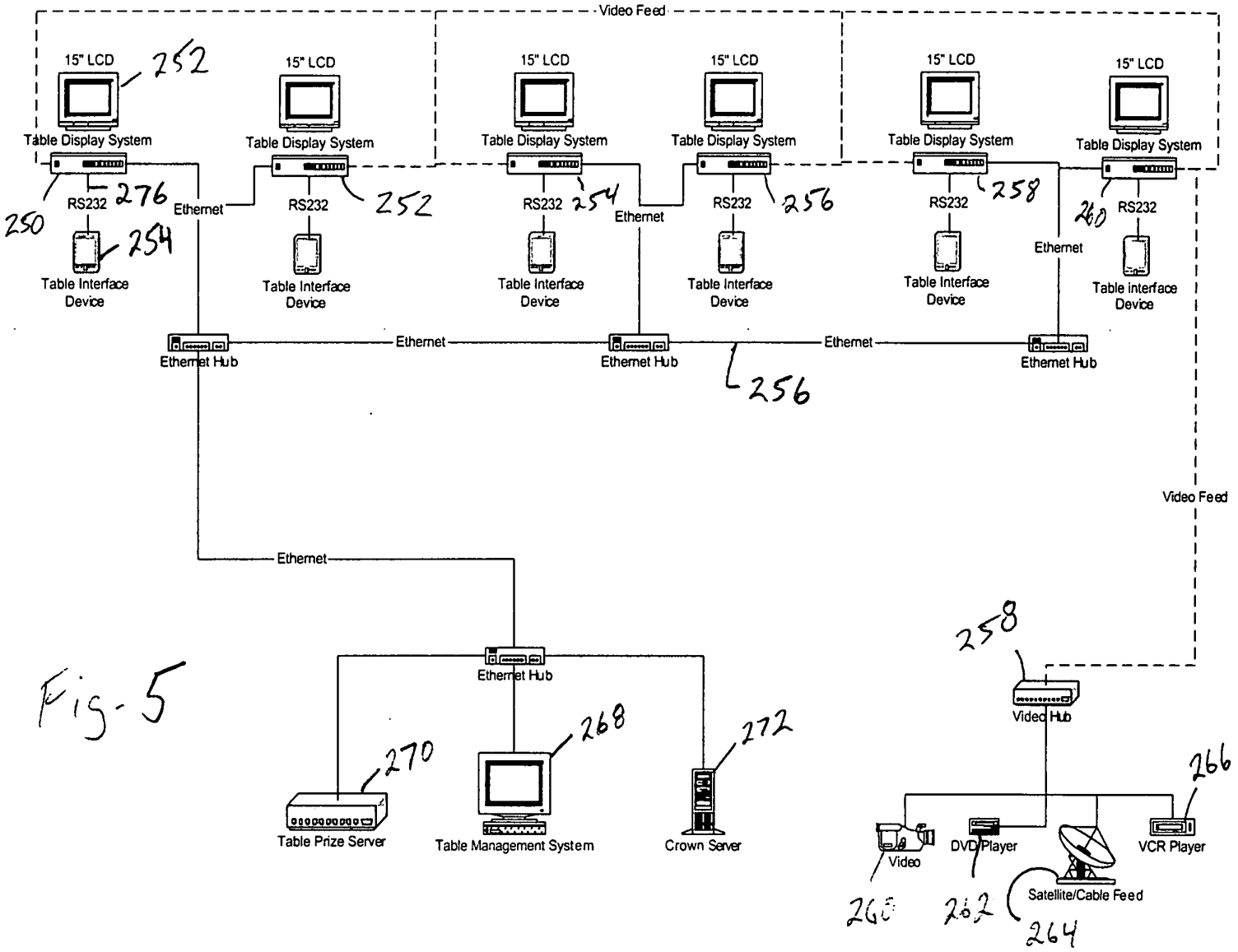



Fig-5

T06T2T* 68292001

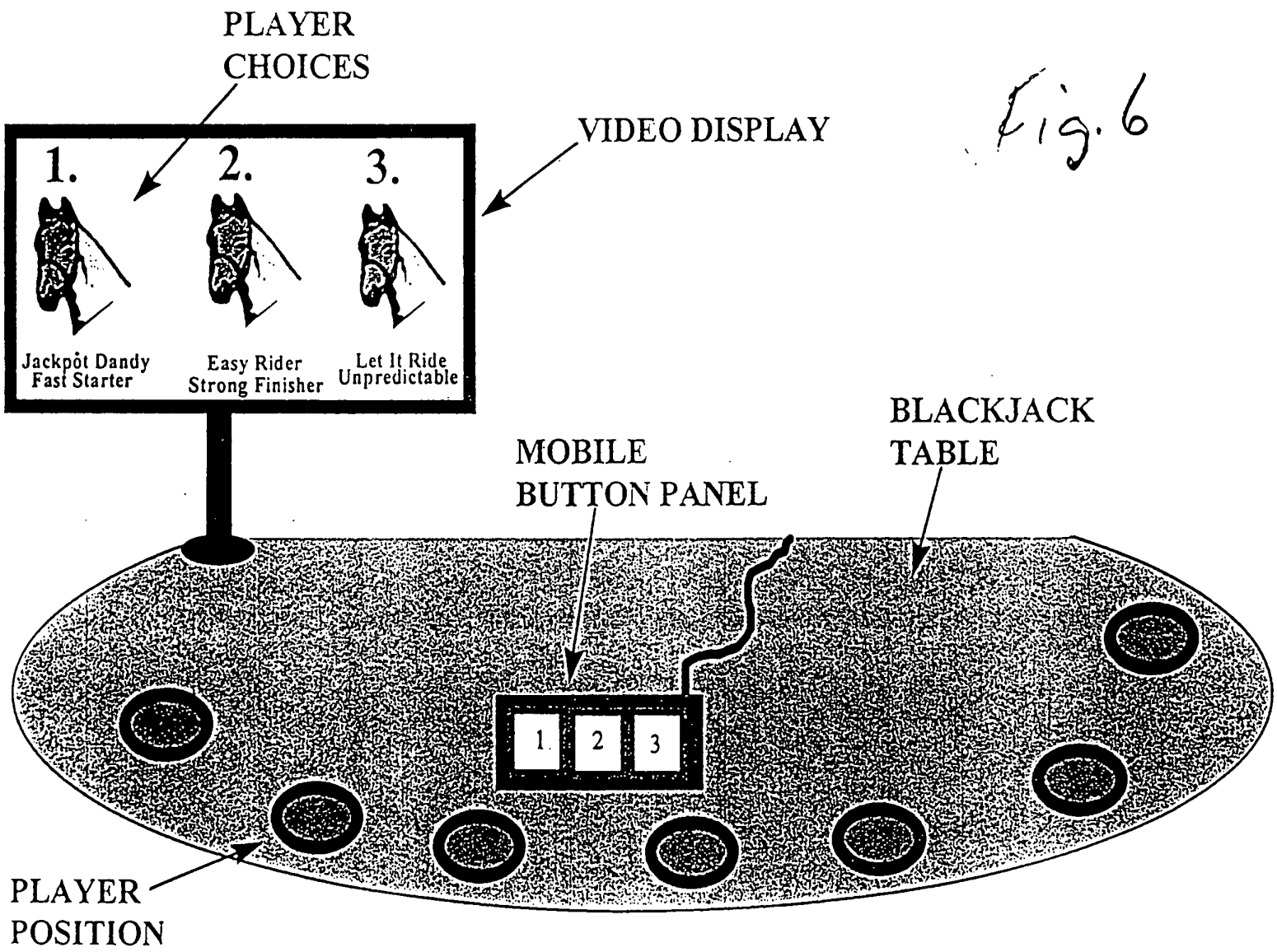



Fig. 6

T06T2T 68292001

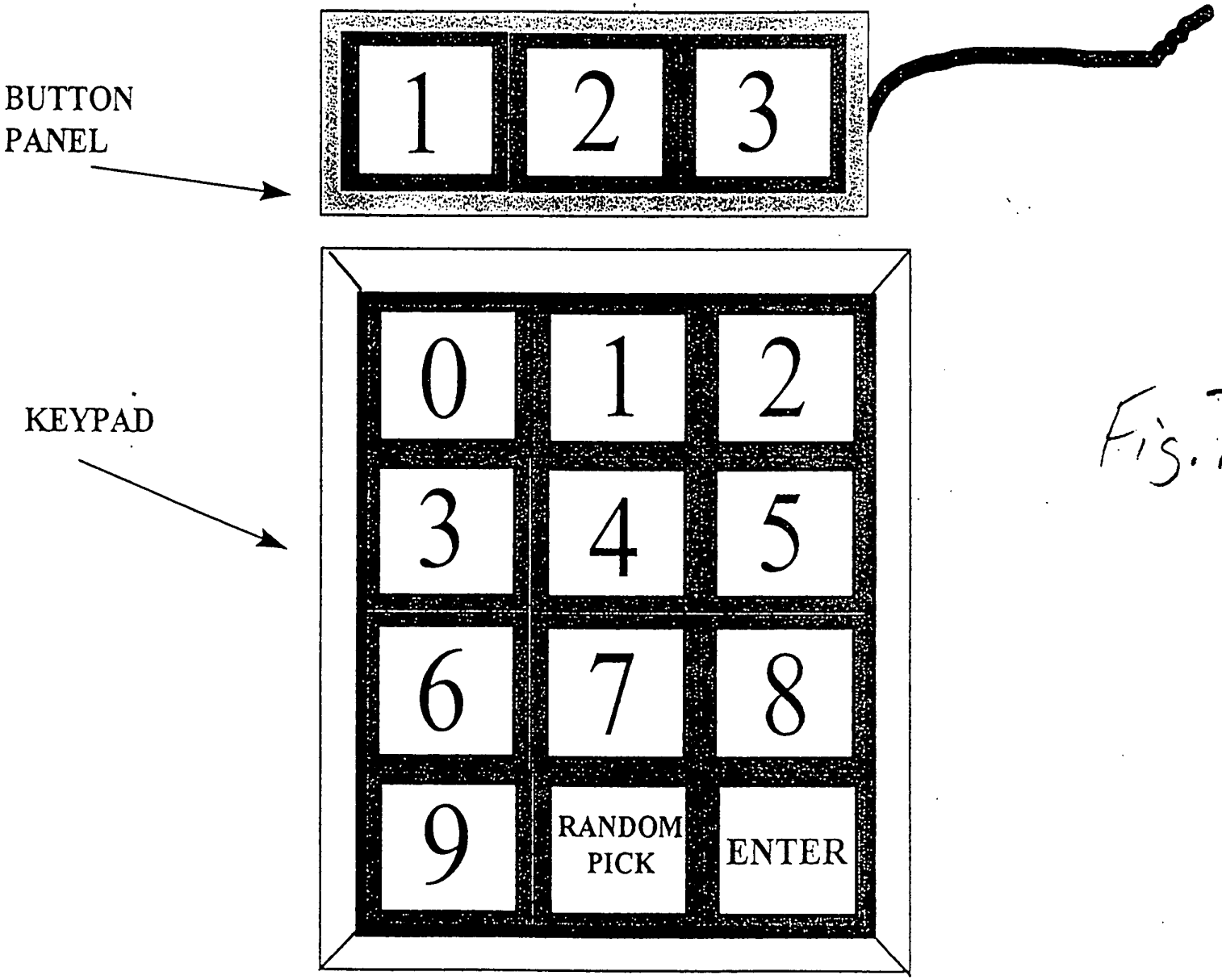



Fig. 7

T06T2T* 6829200T

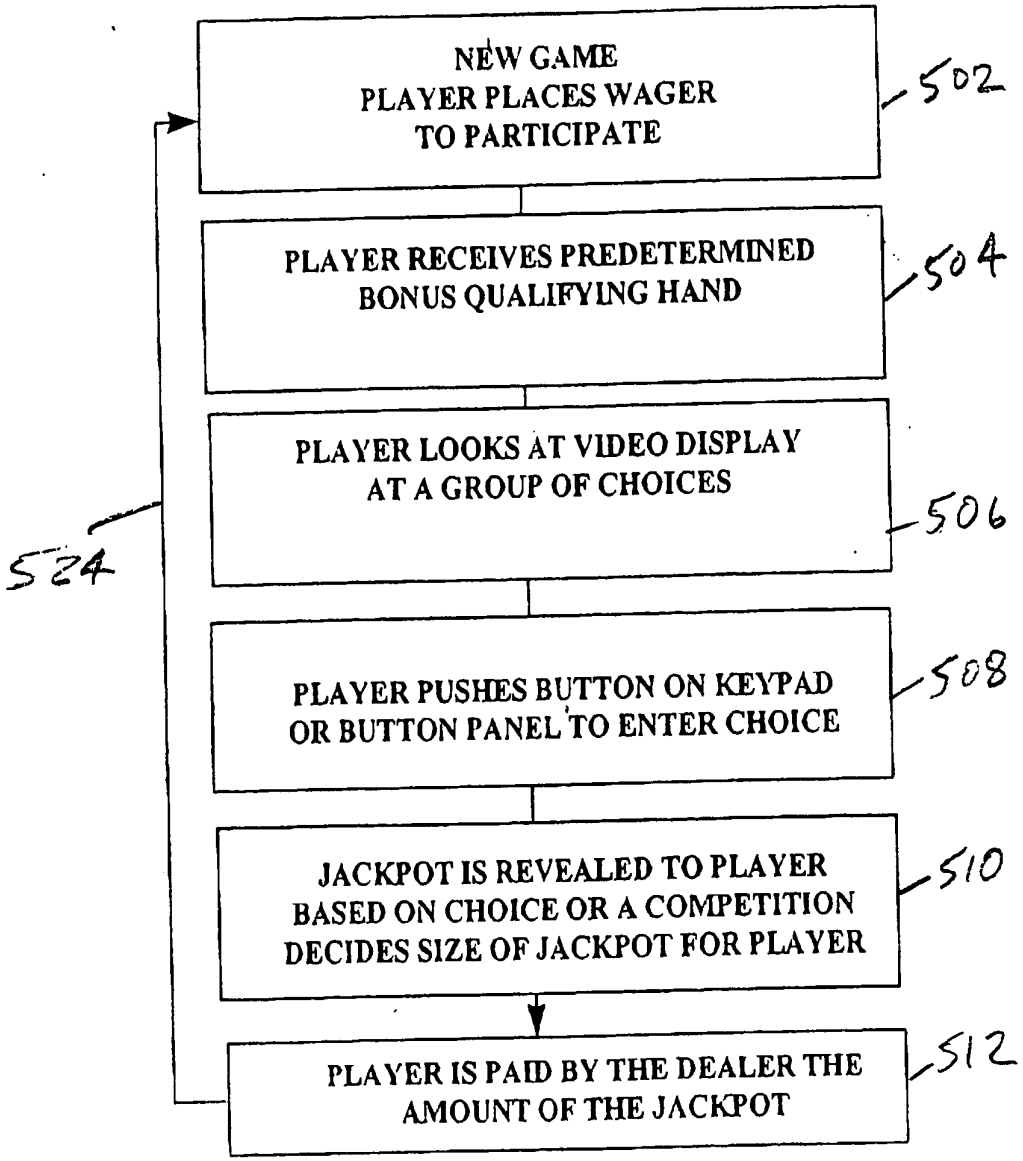



Fig. 8

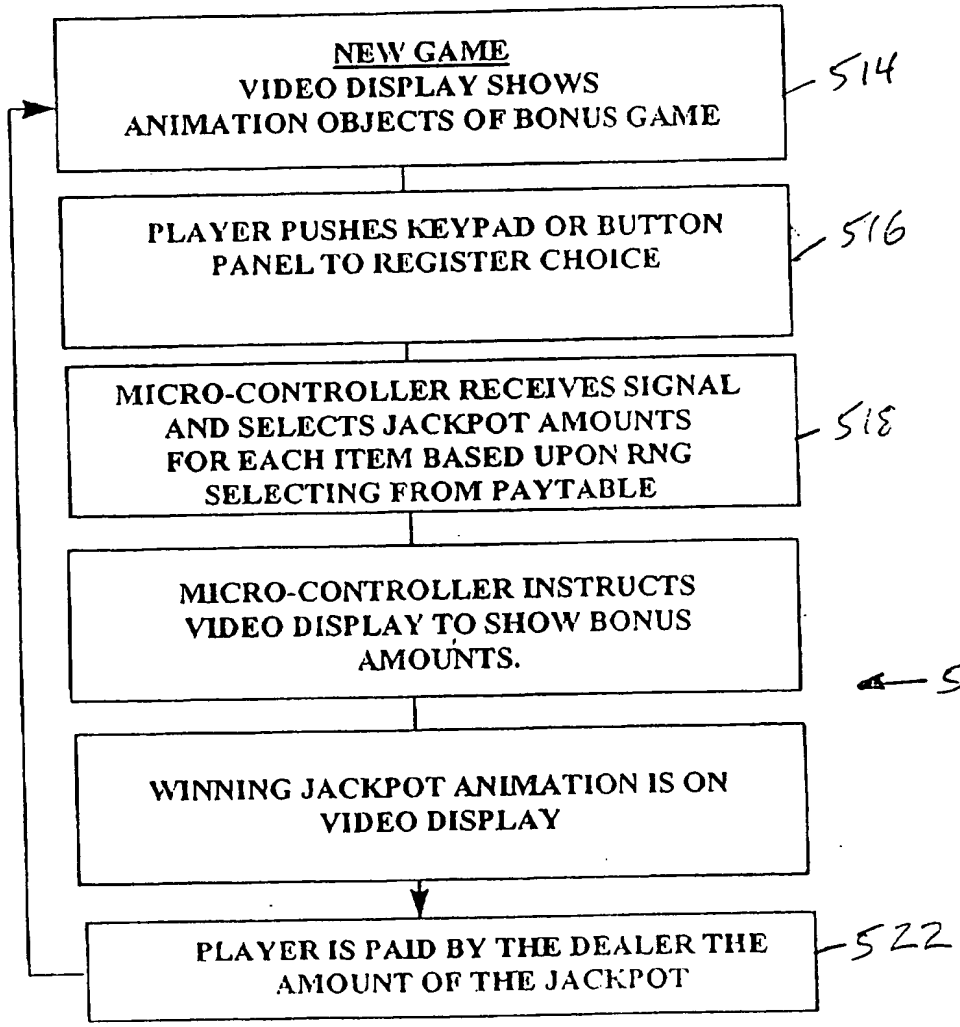
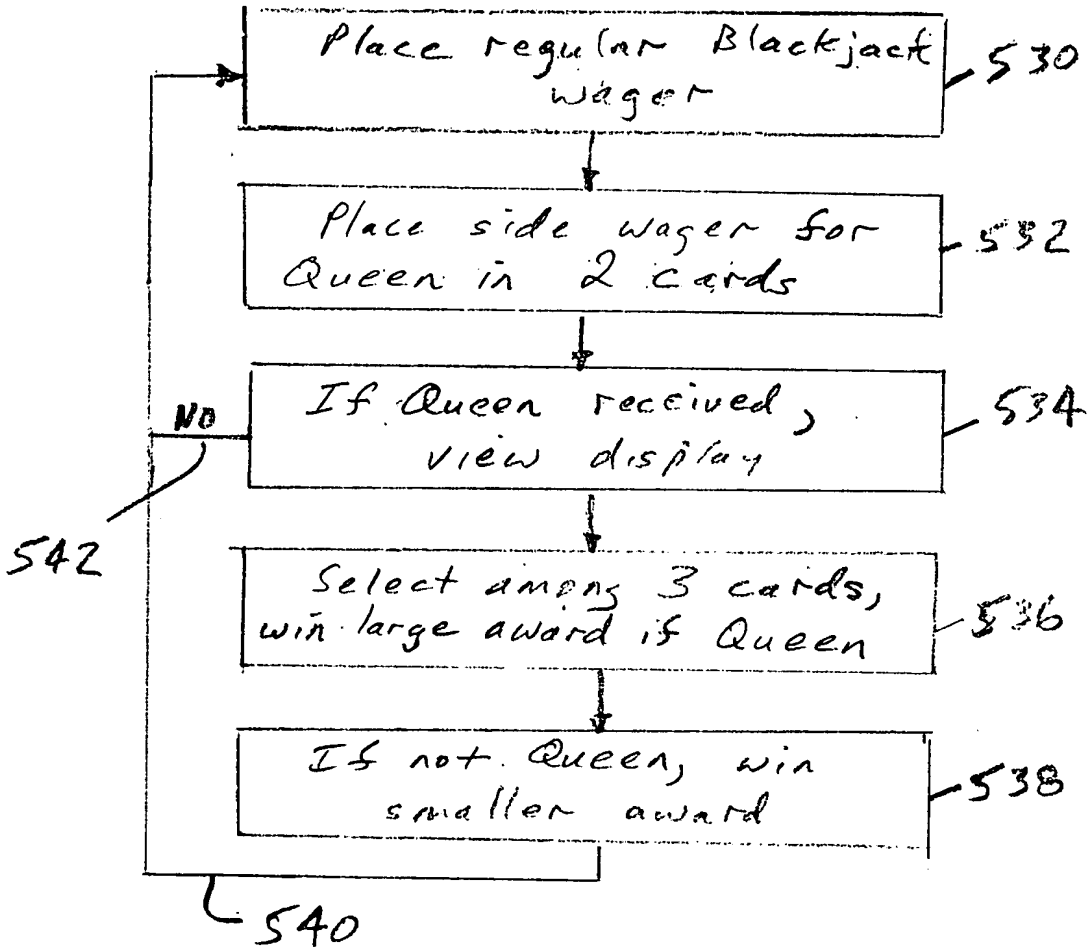



Fig. 9

10020960 - 121401

Fig. 10




1002626.1210001

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**Video Table System Diagram**

Fig. 11

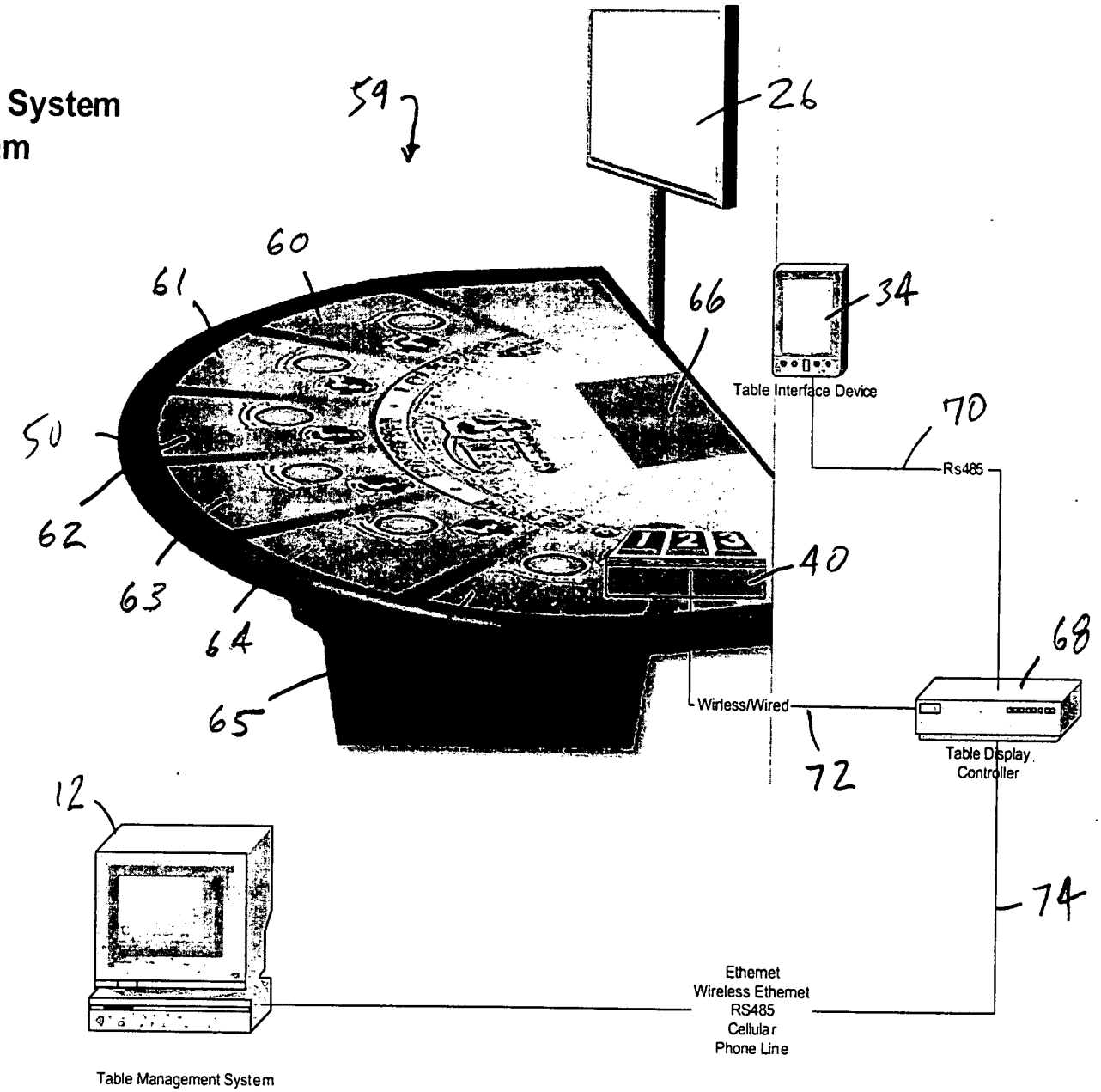

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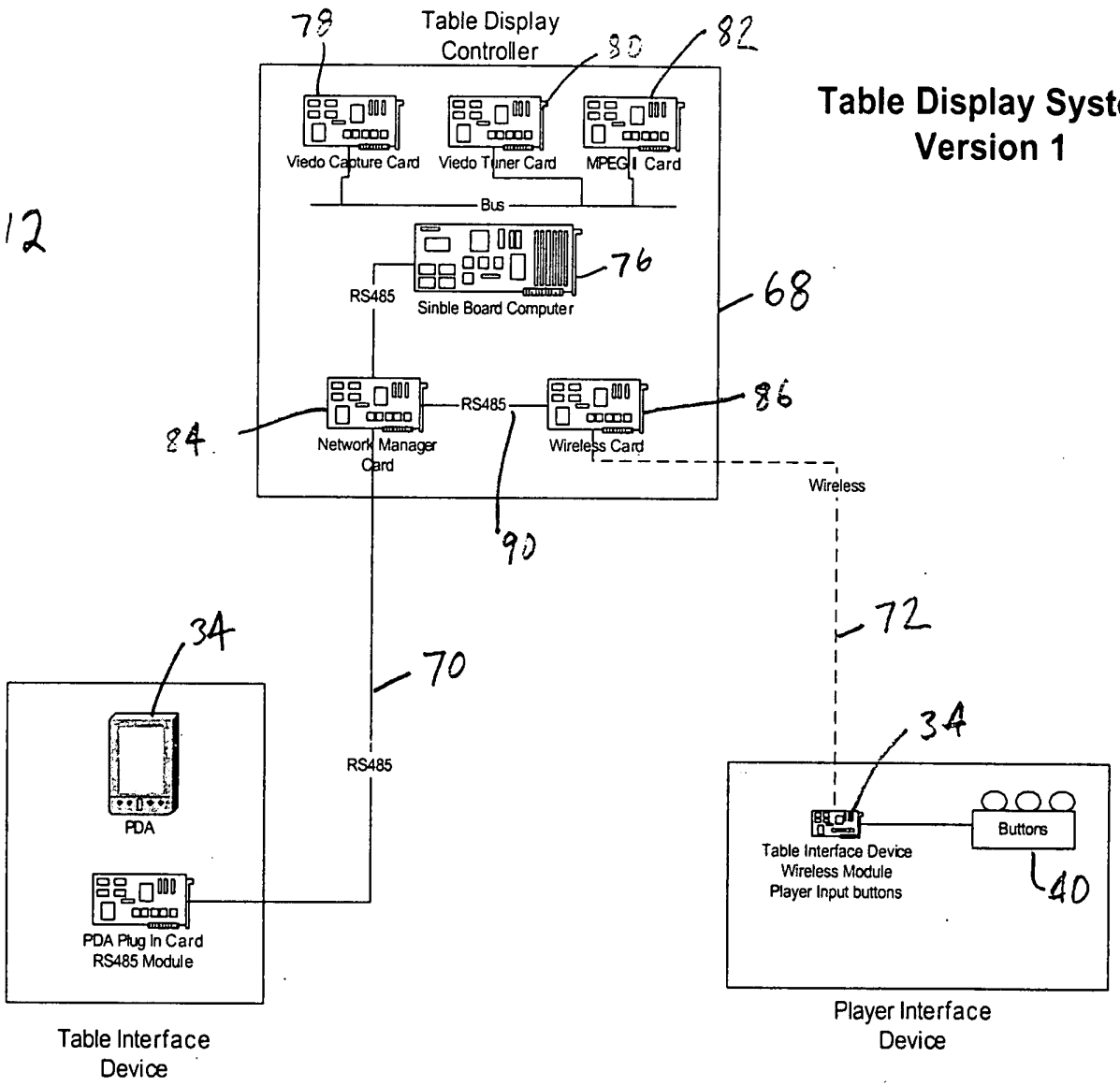
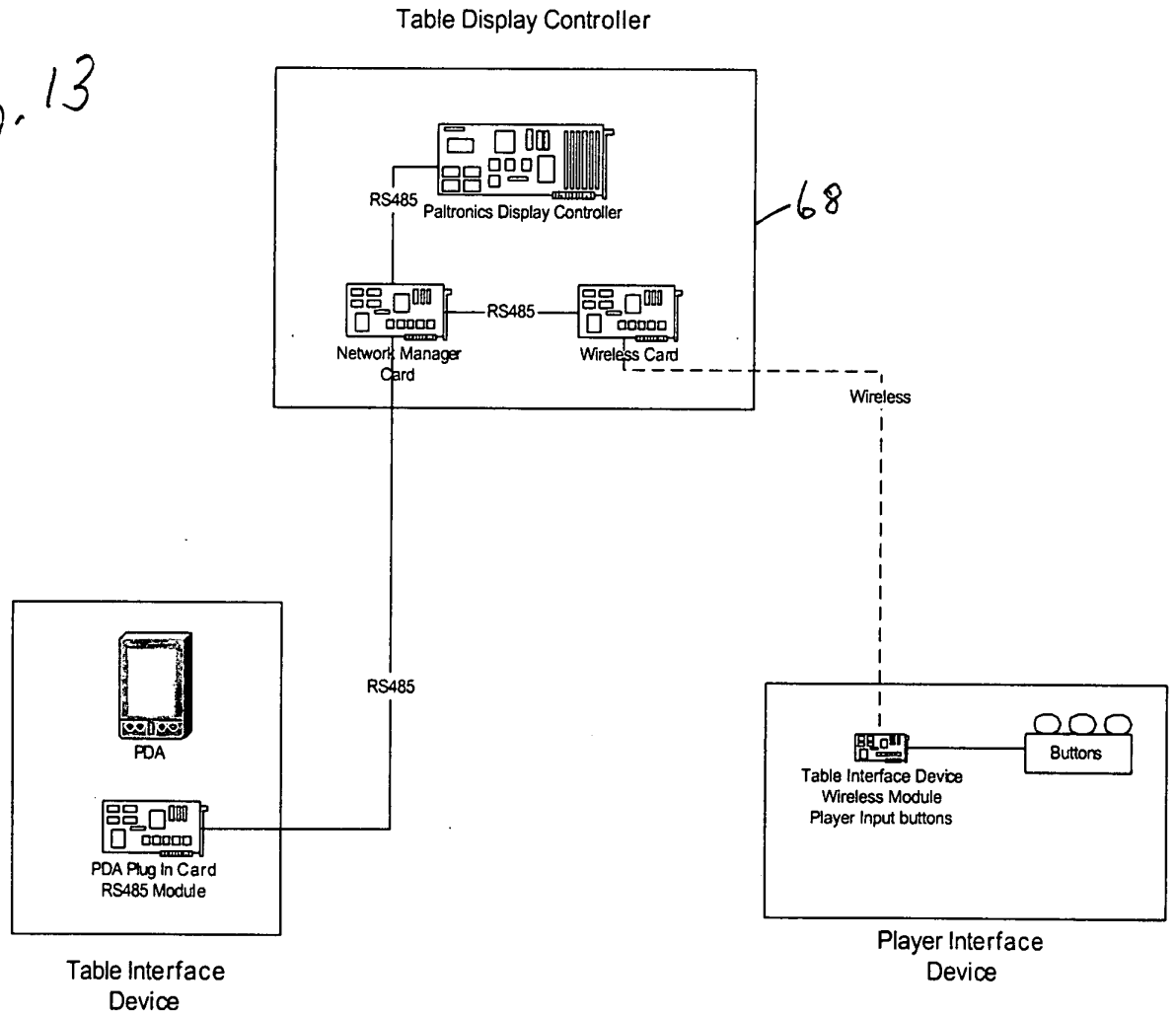
Fig. 12



T06T2T 68292001

Fig. 13



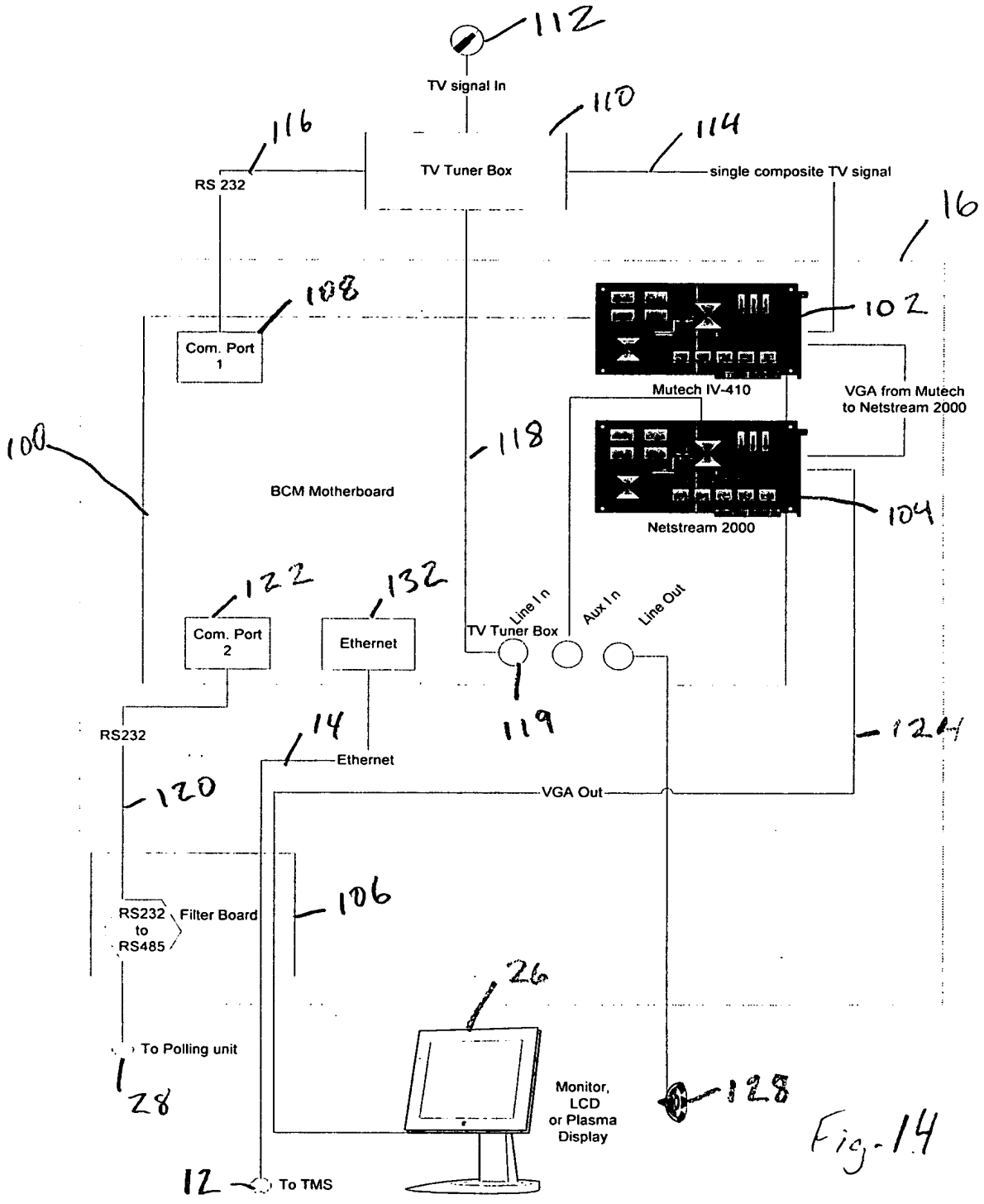



Fig-14

Attorney Docket: 68902.0004

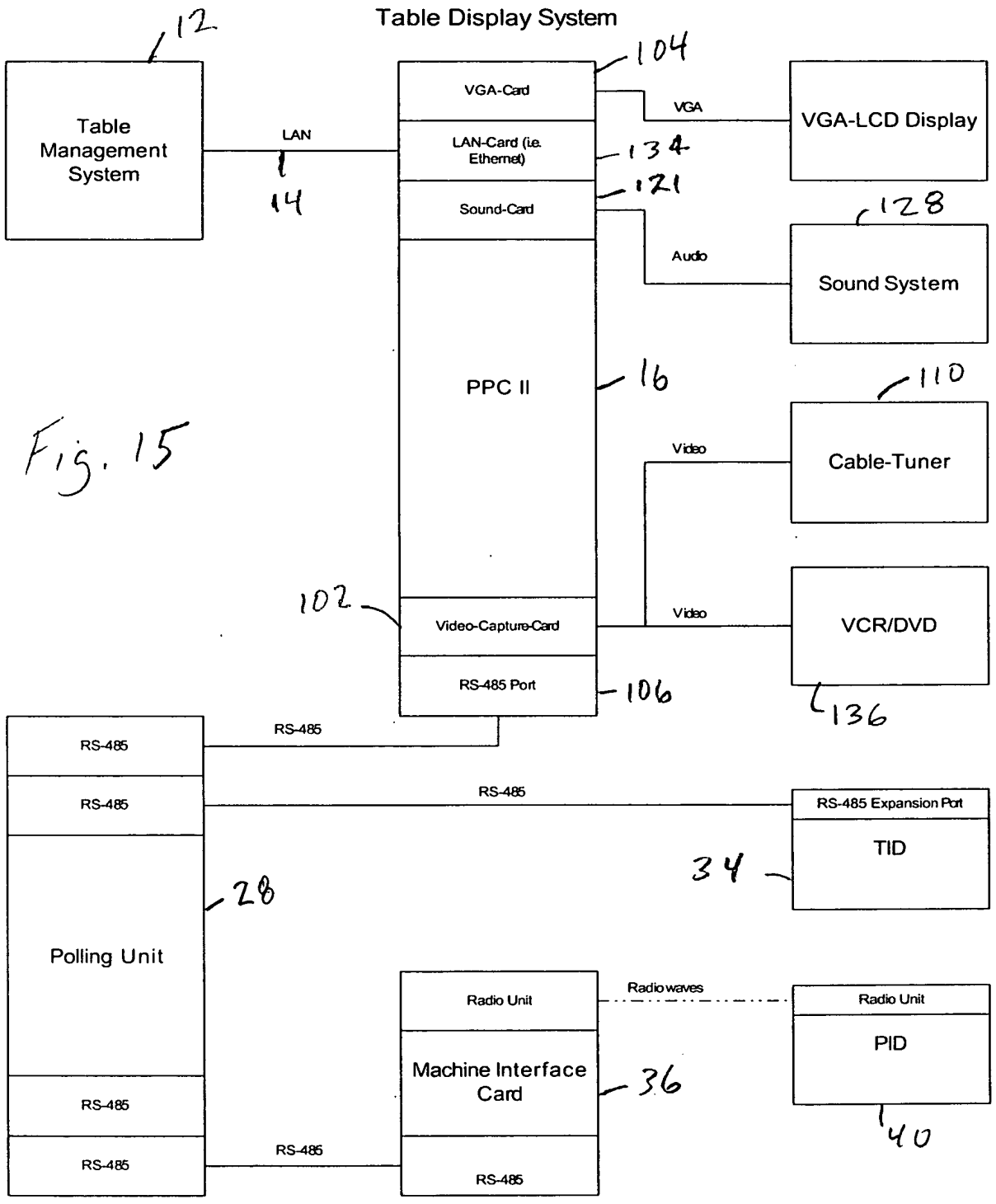



Fig. 15

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Table Input Device General Initialization

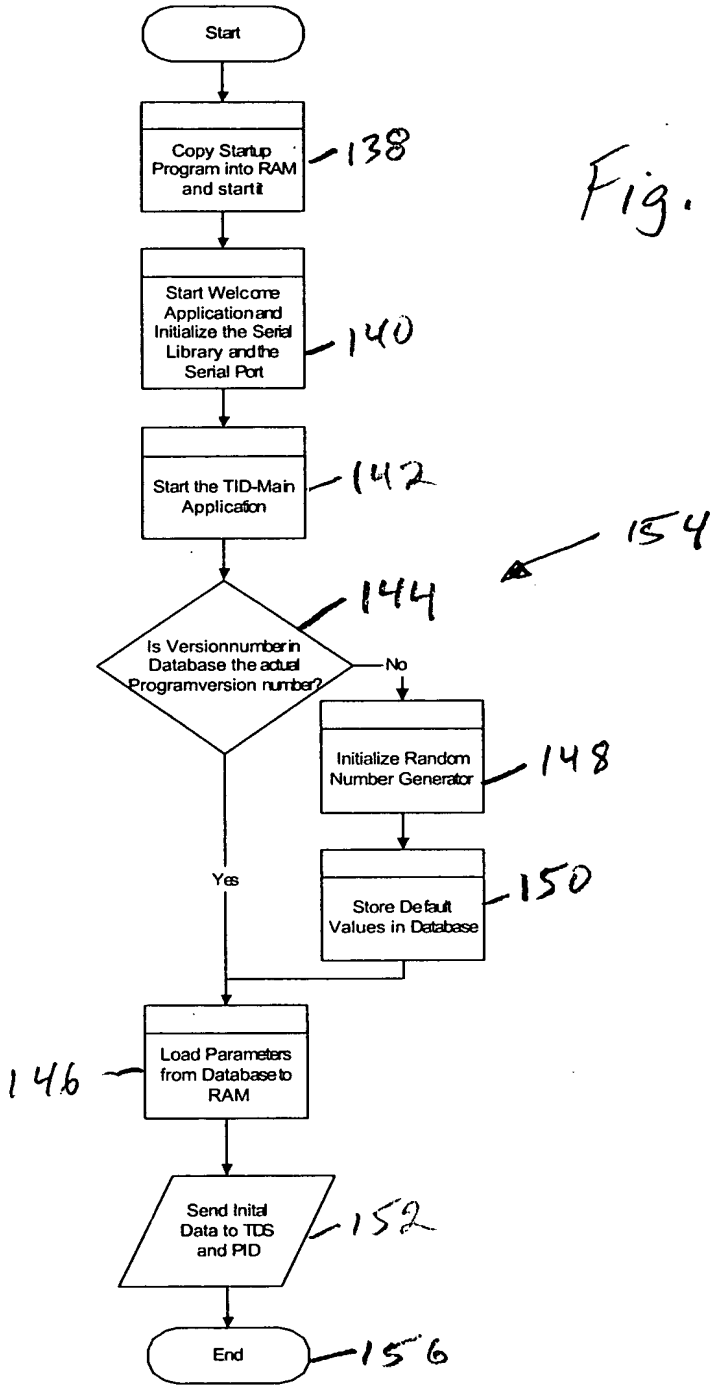


Fig. 16

Patent: 6,292,094

Table Input Device User Interface

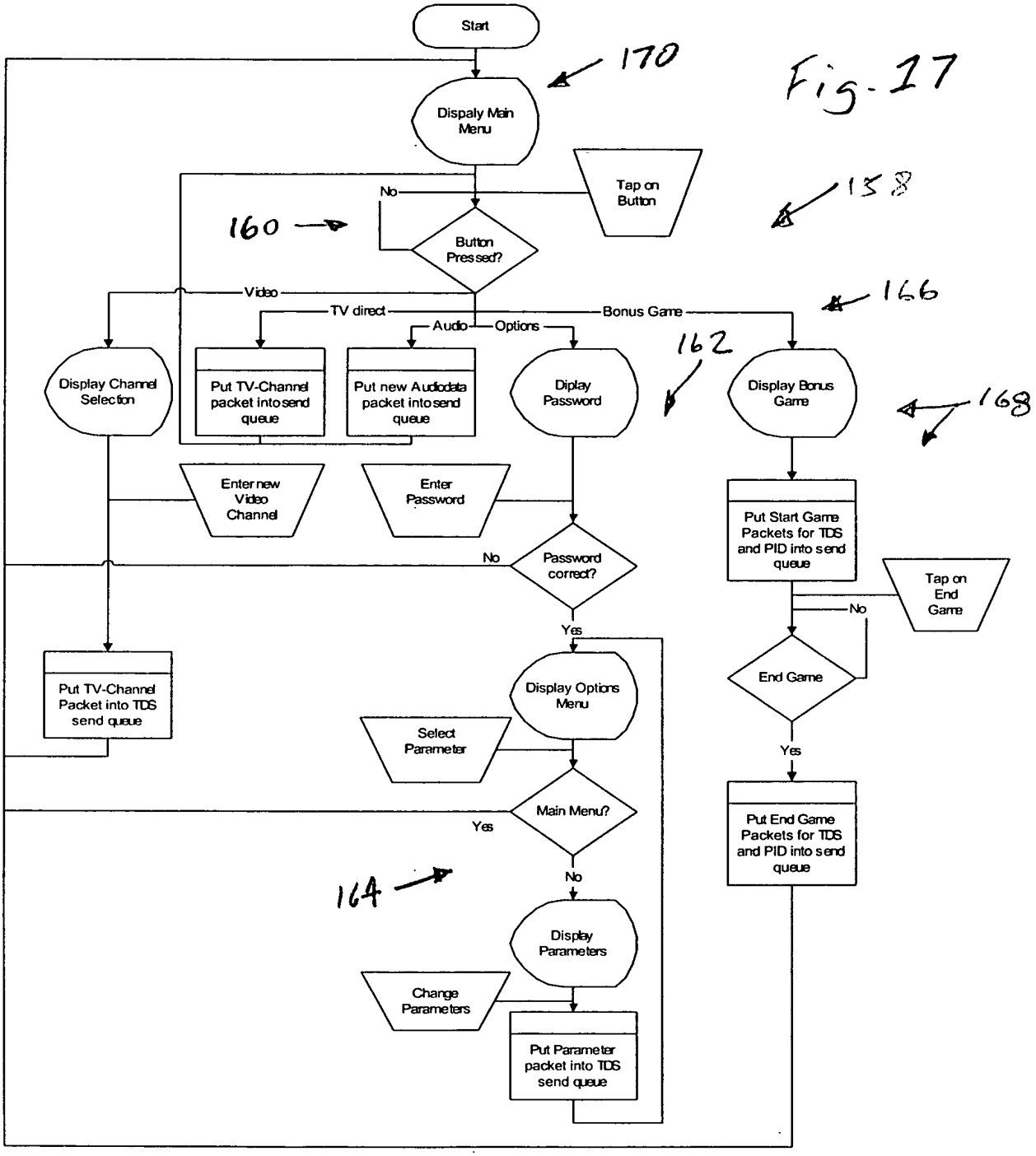


Fig. 17

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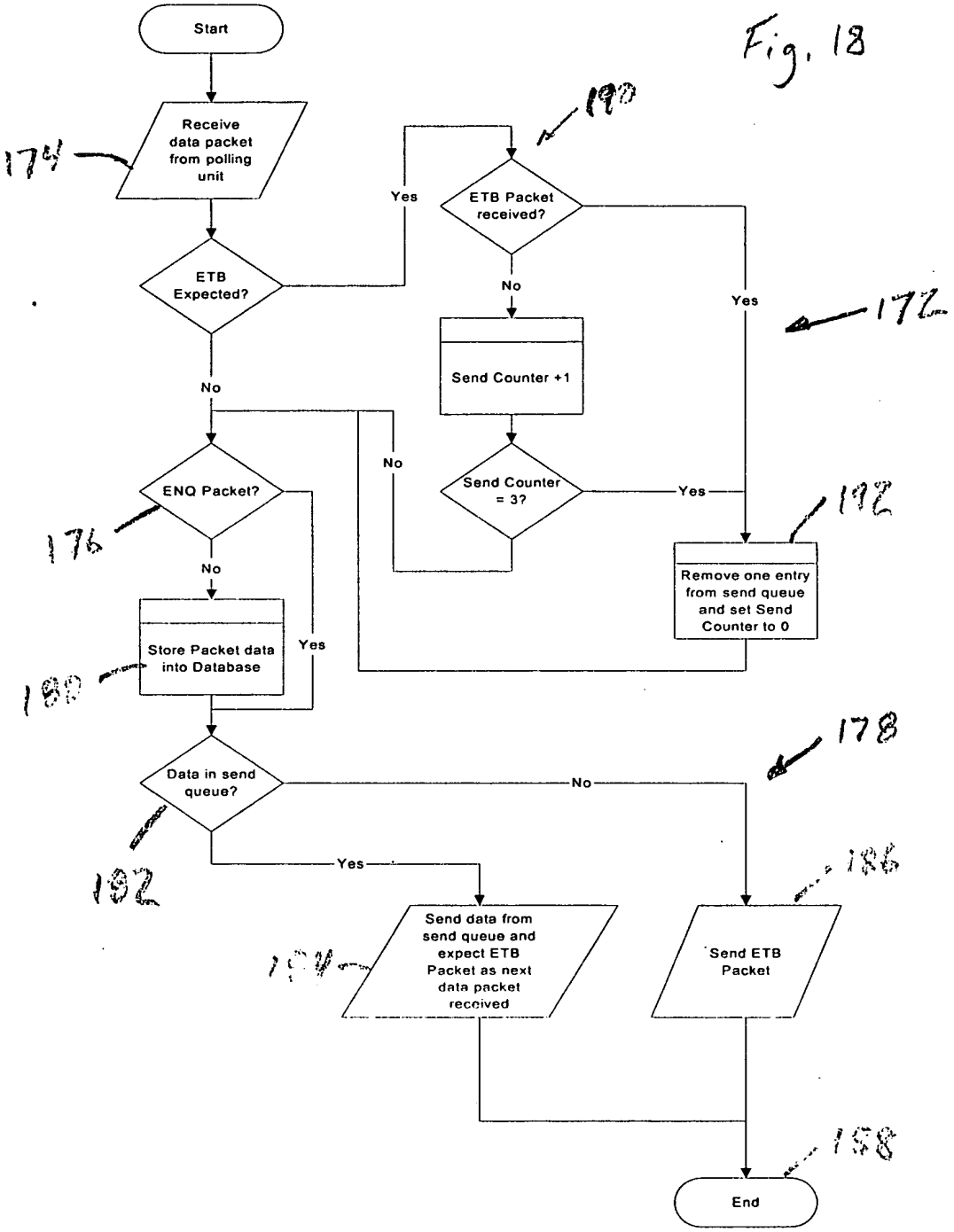
Table Input Device Serial Communication

Fig. 18

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Flow Chart Wireless Communications Module

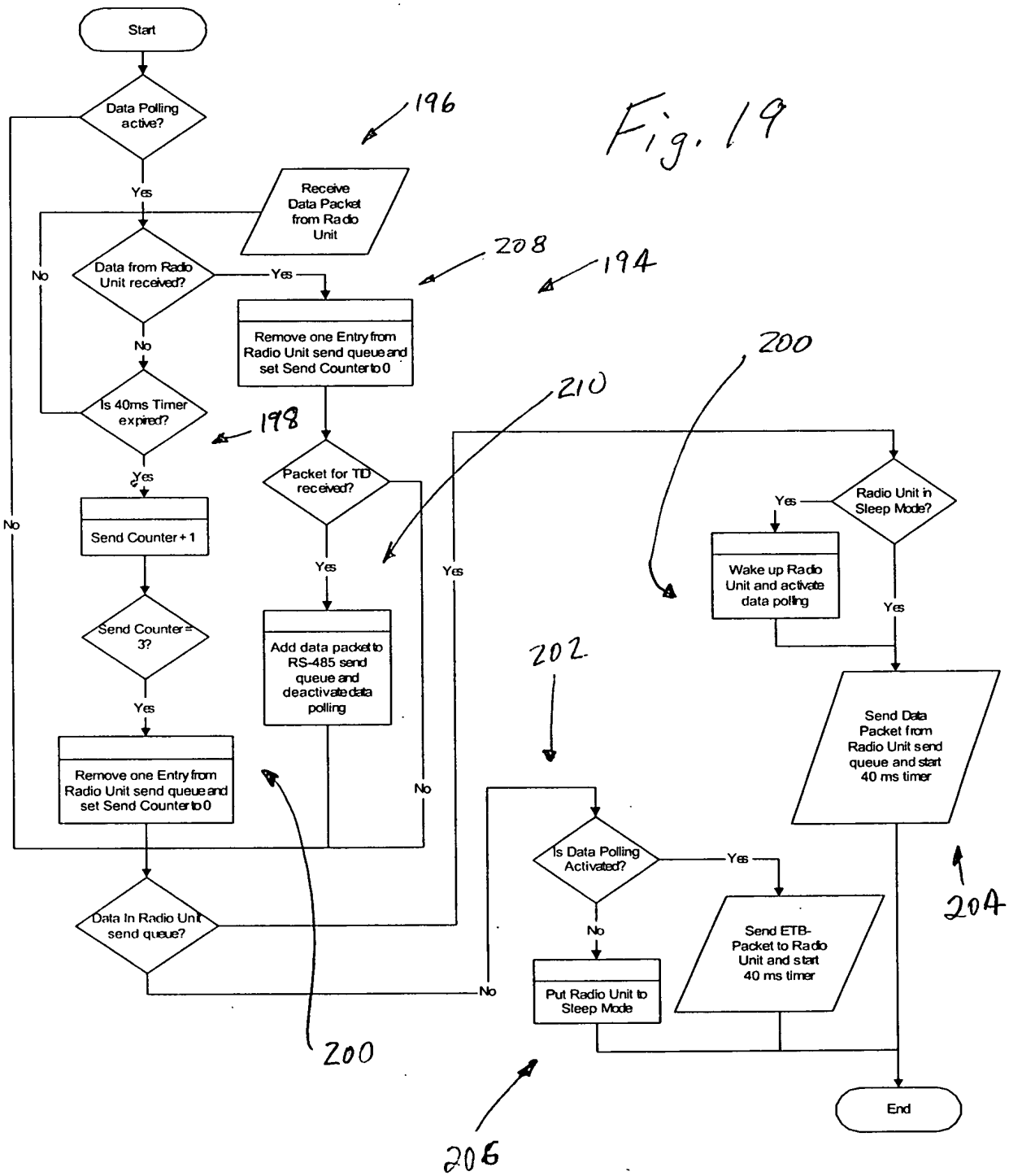
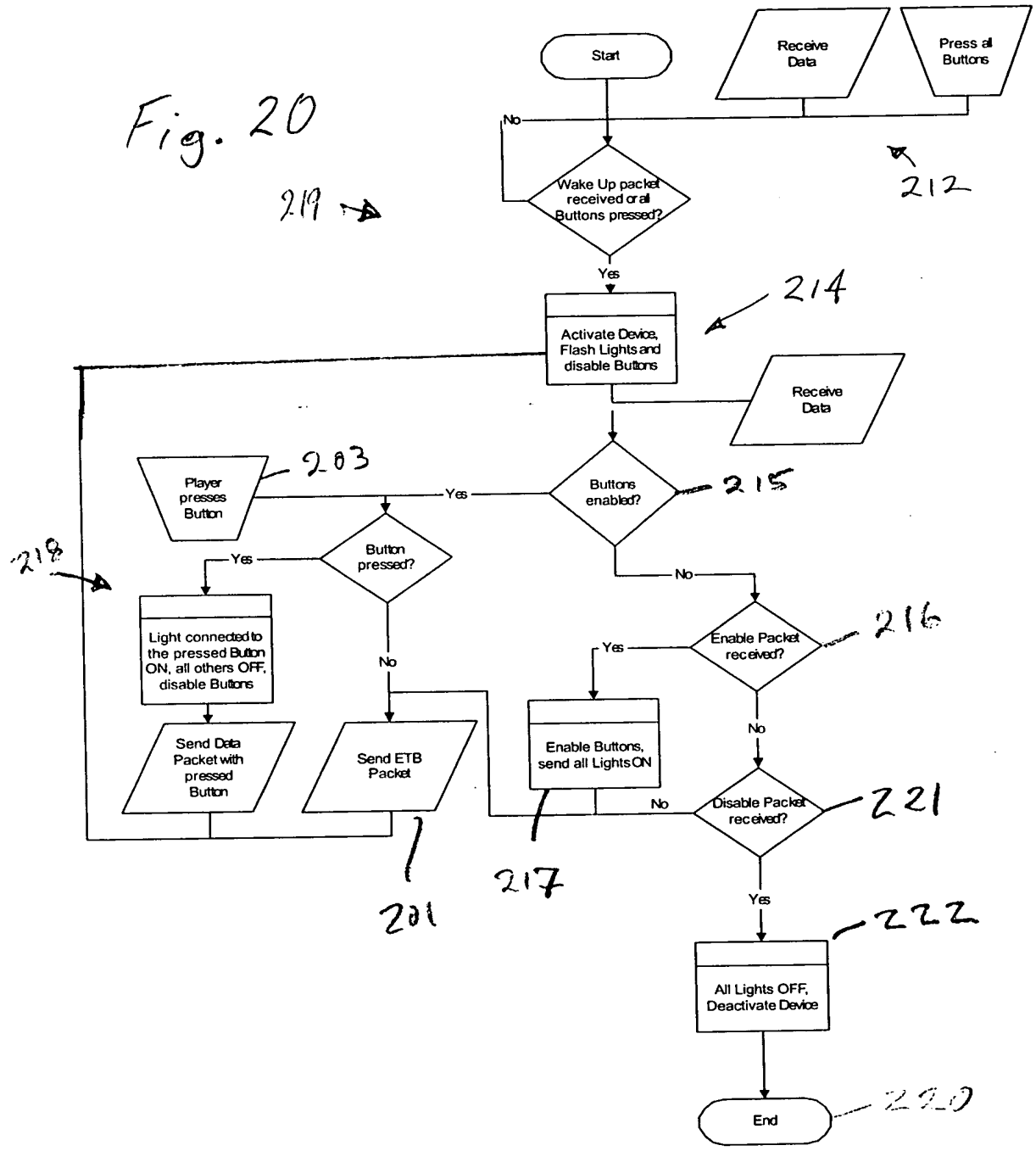



Fig. 19

Tobacco Document

Fig. 20


Flow Chart Player Input Device
Start
Receive Data
Press all Buttons
No
Wake Up packet received or all Buttons pressed?
Yes
Activate Device, Flash Lights and disable Buttons
Receive Data
Player presses Button
Buttons enabled?
Yes
No
Button pressed?
Yes
No
Light connected to the pressed Button ON, all others OFF, disable Buttons
Send Data Packet with pressed Button
Send ETB Packet
Enable Packet received?
Yes
No
Enable Buttons, send all Lights ON
Disable Packet received?
No
Yes
All Lights OFF, Deactivate Device
End
219
212
214
203
215
218
216
217
221
222
220

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Flow Chart Polling Unit

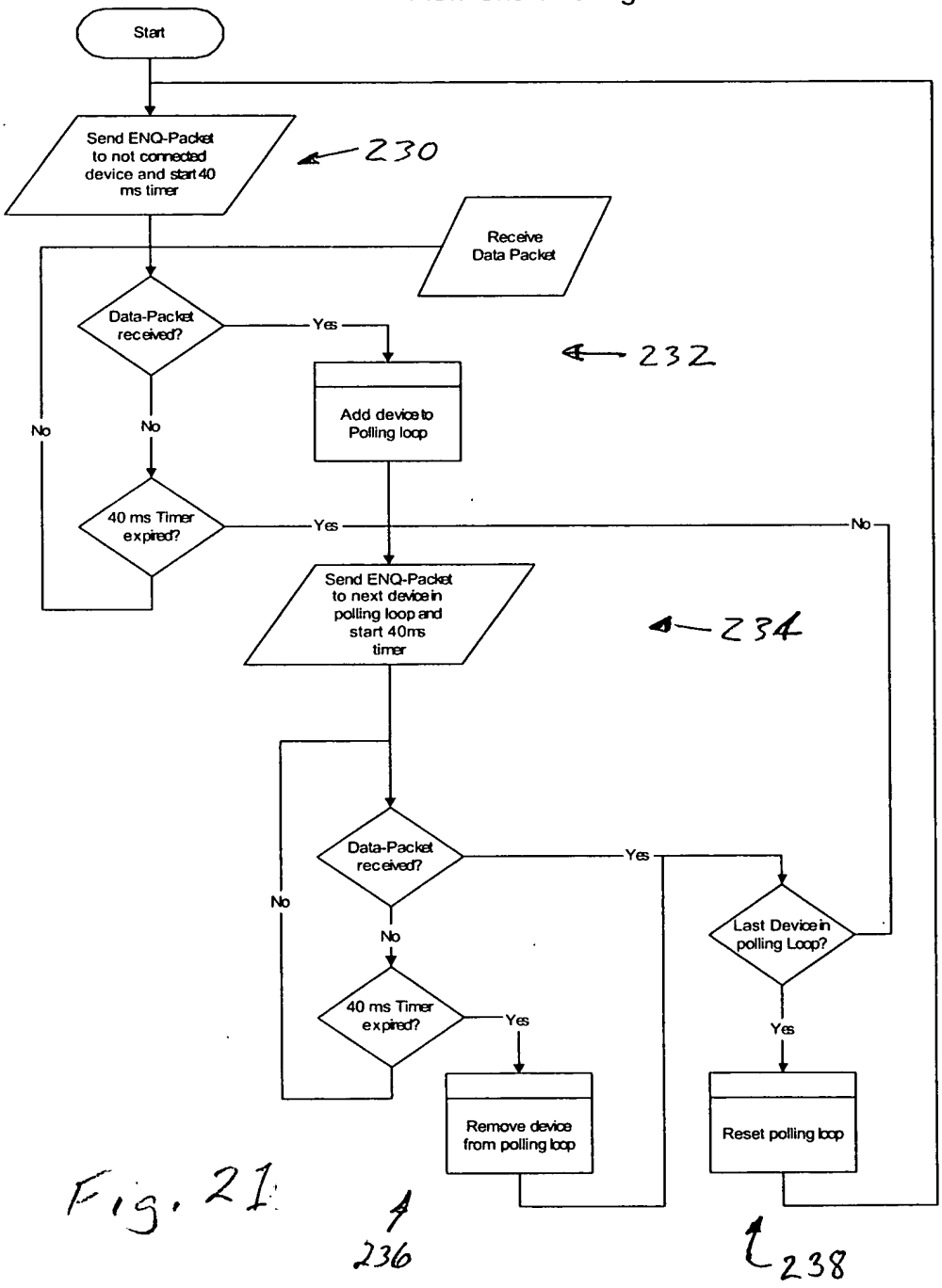


Fig. 21

10621-6822001

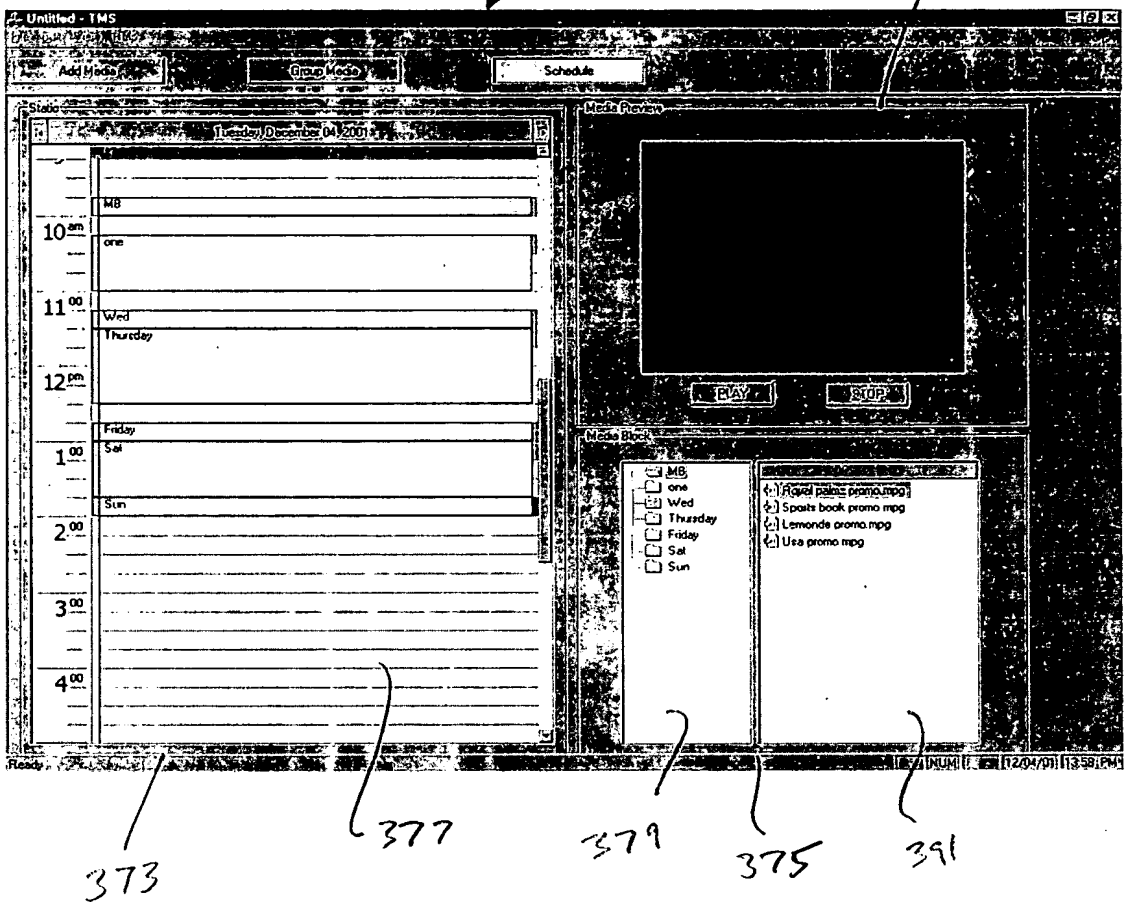


Fig. 22

10021-6902.0071

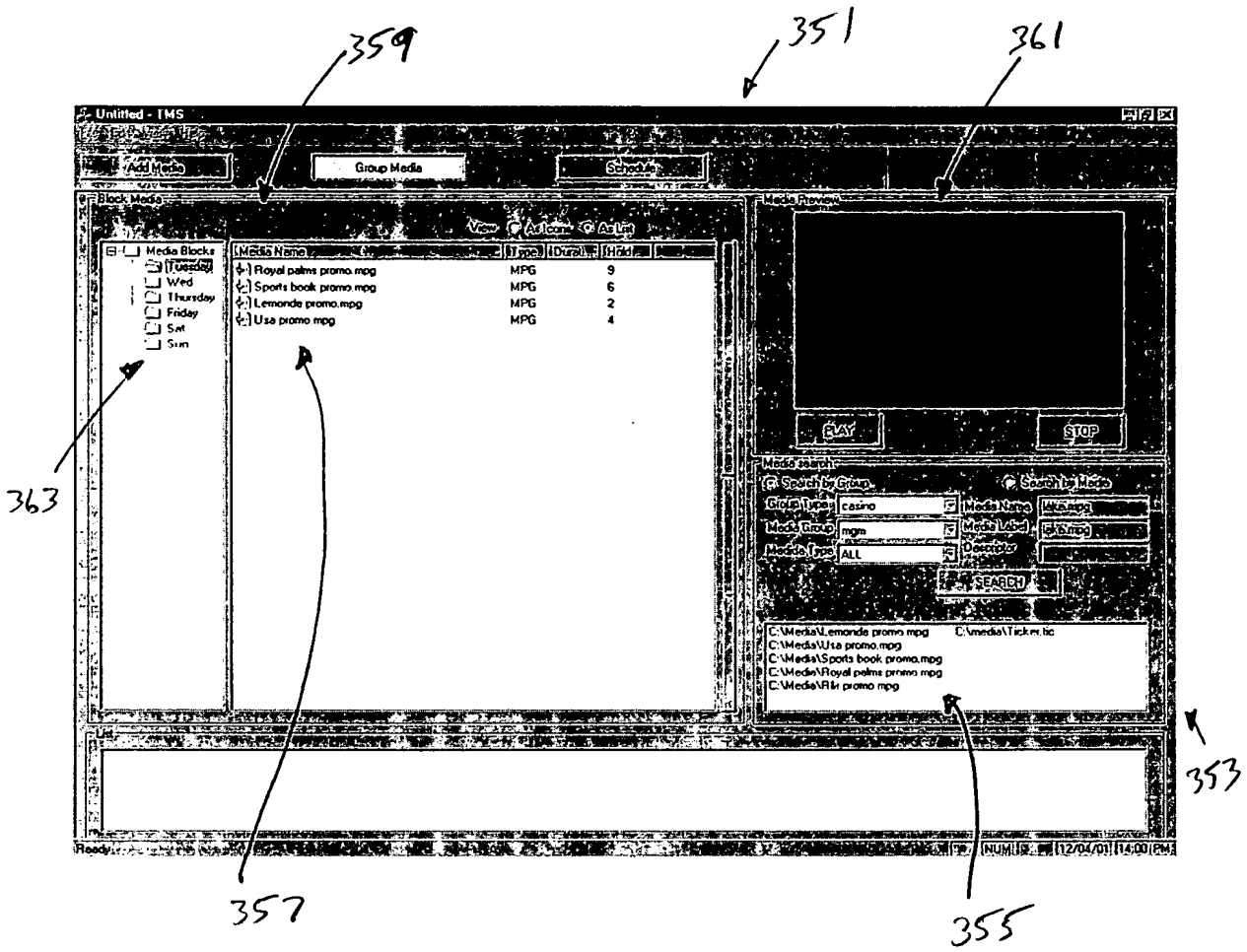


Fig. 23

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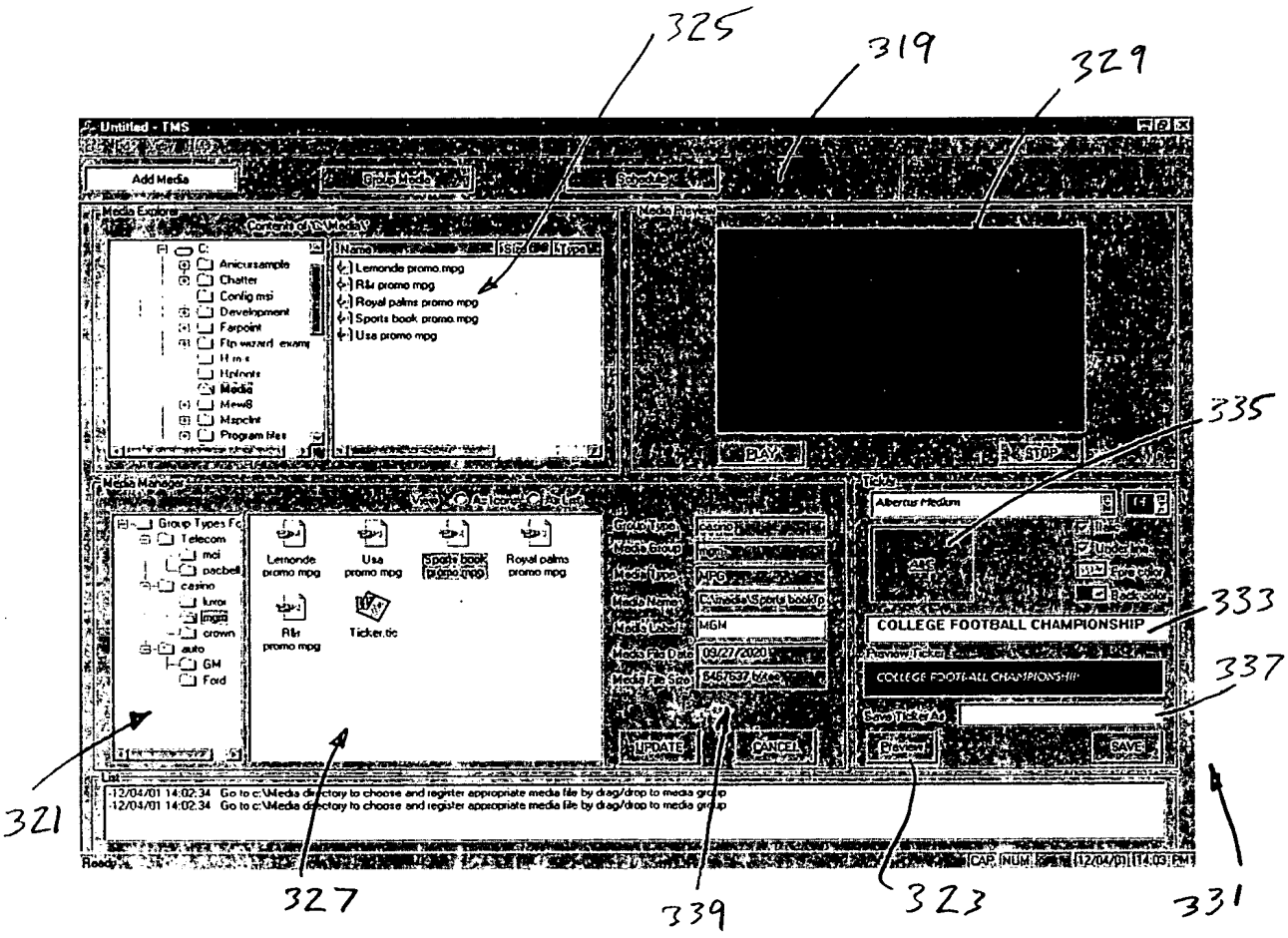


Fig. 24

Fig. 25A

Fig. 25B

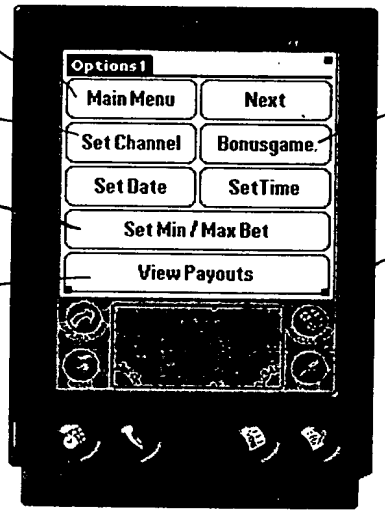


Fig. 25C

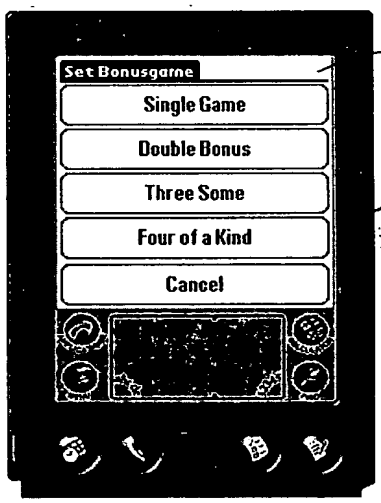


EXHIBIT 1002 - 0034 of 0082

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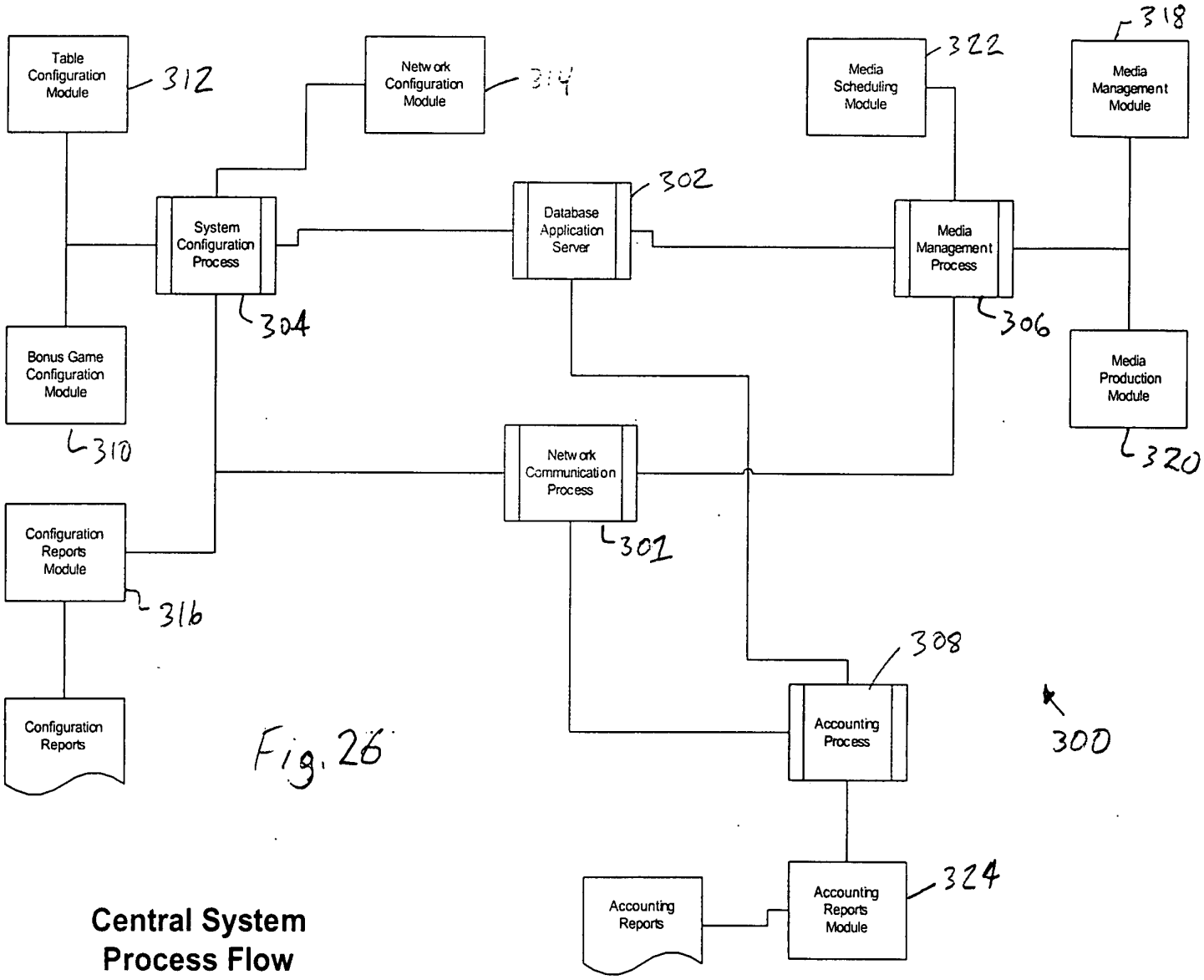


Fig. 26

**Central System Process Flow**